

Small Electric Water Heater • Fills Important Need on Farm



Instant hot water is now with

IN a recent article, we told of the common health hazards of cold water and safety that hot and cold running water under pressure brings to the electrified farmer. However, it is not always a simple matter for the farmer to install a complete water system immediately. For him, the recently-perfected "pin-up" non-pressure electric heater provides an ideal solution to his hot water problem, whether or not he has an automatic water system.

If the farmer has no line electricity and cold water under pressure, this little heater easily can be connected to the electric line and placed in any convenient location. If running water is not available, it can be fed from a reservoir and arranged to be pumped by hand and placed where the water is most used. And, being small and light in weight, it readily can be moved from place to place or even wherever the need arises.

Available in either square or round models, this heater is made of

wide. Empty, it weighs around 20 pounds; full, about 35 pounds. Power requirements vary from 600 to 1400 watts, and the time necessary to heat

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Let's Exch

Why shift for yourself? Why do it the hard way? Chevrolet's Exclusive Vacuum-Power Shift is controlled from the steering column by an extra-short lever—its end right under the rim of the steering wheel, within easy finger reach. The vacuum cylinder supplies the power to shift the gears. The shifter forks

effort required within the gears of the shift mechanism, positive and satisfying in operation.

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